



REYNOLDS METALS COMPANY

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September 15, 2000

Assistant Commissioner for Patents Washington, D.C. 2023!

RE: Appointment of Associate Attorneys and Change in Correspondence

Address

Sir:

Enclosed for filing in the application highlighted in yellow on the enclosed Attachment A is CHANGES OF ASSOCIATE ATTORNEYS AND CHANGE IN CORRESPONDENCE ADDRESS.

Please recognize each of the following as associate attorneys, with full power of substitution and revocation, and with authorization to prosecute this application and to transact all business in the Patent and Trademark Office associated therewith:

Tracey D. Beiriger (Reg. No. 37,402), Charles Q. Buckwalter (Reg. No. 32,969), Glenn E. Klepac (Reg. No. 26,474), Edward L. Levine (Reg. No. 28,097), David W. Pearce-Smith (Reg. No. 31,285), Gary P. Topolosky (Reg. No. 31,888), and Thomas R. Trempus (Reg. No. 29,708)

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Respectfully submitted

Alan M. Biddison Anomey for Applicant

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U.S. PENDING APPLICATIONS

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TITLE		KING HIG NLUMINUA UCT &	ICRI ROIM	VEMENT	OLERATIN RANGEME	SABLE BAG	RANGEME PROVED	TABILITY	THEREFOR
FI		METHOD MAKING HIGH STRENGTH ALUMINUM SHEET PRODUCT &	ROUGE I	CELL CONFINEMENT STRUCTURE	PARTICLE-TOLERATING CLOSURE ARRANGEMENT	FOR RECLOSABLE BAG AND METHODS THEREOF	CLOSURE ARRANGEMENT	THERMAL STABILITY AND	METHODS THEREFOR
GROUP ART UNIT	-	1304		1772	3727		3727		
FILING 6		11/17/95		01/28/99	11/03/98		02/23/98		
SERIAL NO.		08/560,138		09/239,429	09/185,241		09/027,604		
INVENTOR		Bryant, J. D. et al.		BACH, G. M	TOMIC, M.		HEILIGER, R. D.		
DOCKET NO.		07977-01		08117-01	08215		08297		

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TITLE	CLOSURE MECHANISM AND METHOD WITH A HEAT- INSULATING FILLER	PEELABLE SEAL ON CLOSURE MECHANIMS AND METHOD THEREFOR	PEELABLE SEAL ON CLOSURE MECHANIMS AND METHOD THEREFOR	CLOSURE ARRANGEMENT HAVING A PEELABLE SEAL INDICATOR	ALUMINUM-SILICON ALLOY FORMED FROM A METAL POWDER	RESEALABLE SLIDER CLOSURE MECHANISM WITH SEPARATE PLOW
GROUP ART	3727	3727	3626	3727	1742	3728
FILING	10/28/99	03/13/98	02/15/2000	11/03/98	03/24/98	11/06/98
SERIAL NO.	UNKNOWN	09/041,603	09/504,611	09/185,242	09/046,336	09/187,360
INVENTOR	TILMAN, P. A.	TOMIC, M.	TOMIC, M.	TOMIC, M.	HAYNES, T. G.	PETKOVSEK, et al.
DOCKET NO.	08298-01	08323	08323-01	08324	08329	08333

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TITLE	TWO PIECE SLIDING FASTENER ARRANGEMENT FOR ATTACHMENT TO CONTAINER	DIFFERENTIAL CLING FORAGE WRAPPING FILM: WRAPPED BALE: METHOD FOR PRODUCING DIFFERENTIAL CLING FILM: AND METHOD FOR WRAPPING FORAGE	NESTABLE, DUAL- OVENABLE, THIN-WALLED COOKING PAN WITH INTEGRAL HANDLES AND ENHANCED STRENGTH AND RIGIDITY	RESEALABLE SPOUT FOR SIDE-GUSSETED PACKAGES
GROUP ART	3727	1774	3727	3727
FILING	11/12/99	02/02/98	66/60/10	10/09/98
SERIAL NO.	09/439,242	09/016,892	09/350,450	09/169,292
INVENTOR	VANDEN HEUVEL, G.J.	BONKE, D. D.	HOWARD, J. R.	PETKOVSEK, G.L.
DOCKET NO.	 08339-02	08350	08351-01	08355

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TITLE	RESEALABLE CLOSURE MECHANISM HAVING A SLIDER DEVICE WITH FLEXIBLE SIDEWALLS	PUSH PULL SLIDER	A FREE MACHINING ALUMINUM ALLOY CONTAIN- ING BISMUTH AS A FREE MACHINING CONSTITUENT AND A METHOD OF USE	FREE MACHINING ALUMINUM ALLOY WITH HIGH MEL TING POINT MACHINING CONSTITUENT AND METHOD OF USE	RESEALABLE PACKAGE HAVING VENTING STRUCTURE AND METHODS
GROUP ART UNIT	3721	PROVISIONAL	PROVISIONAL	1742	3727
FILING	12/16/99	05/08/2000	07/19/99	04/20/99	07/12/99
SERIAL NO.	09/464,905	60/202,433	60/144,255	09/295,160	09/351,468
INVENTOR	TOMIC, M.	SCHREITER, M. E.	SIRCAR, S.	SIRCAR, S.	TLMAN, P. A.
DOCKET NO.	08360	08364	08384	08385	08391

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DOCKET NO.	INVENTOR	SERIAL NO.	FILING DATE	GROUP ART UNIT	TITLE
08394	TOMIC, M.	29/108,657	07/30/99	2900	SLIDER DEVICE FOR RESEALABLE CLOSURE
08396	MATTHEWS, et al.	09/311,904	05/14/99	2721	CONTAINER INSPECTION SYSTEM
08399	TOMIC, M.	09/348,911	66/20/20	3727	CLOSURE MECHANISM HAIVNG A TACTILE FEEDBACK SYSTEM
08400	OLIVER, H. E. et al.	09/433,773	11/03/99	3641	RODLET ABSORBING MEMBERS FOR USE WITH · SPENT FUEL
08409-01	ROBBINS, B. W.	09/576,886	05/24/2000	UNKNOWN	NON-STICK POLYMER COATED ALUMINUM FOIL
08411	GULOTTA, A. M.	09/351830	07/12/99	3726	METHOD AND APPARATUS FOR APPLICATION OF SLIDER MECHANISM TO RECLOSEABLE FLEXIBLE PACKAGING

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TITLE	METHOD AND APPARATUS FOR MOUNTING A SLIDER MECHANISM TO RECLOSEABLE FLEXIBLE	PACKAGING METHOD AND APPARATUS	OF APPLYING SLIDER DEVICE TO A RECLOSEABLE ZIPPER ARRANGEMENT	METHOD AND APPARATUS	FOR POSITIONING APPLIED SLIDER		BAUXITE FILLER FOR CARPET BACKINGS
GROUP ART UNIT	3726	ZWCZXZ		UNKNOWN			1772
FILING DATE	07/29/99	0002/90/20		07/06/2000			09/30/99
SERIAL NO.	09/363,626	09/611174		09/611,236			09/408,610
INVENTOR	SCHREITER, M. E.	VETTNIED C E		KETTNER, C. E.			LANGLEY, D. A.
DOCKET NO.	08412	08713		08415			08417

TILE	IMPROVED METHOD AND APPARATUS FOR CASTING, HOT ROLLING AND ANNEALING NON-HEAT TREATABLE ALUMINUM ALLOYS	RECLOSABLE CLOSURE ARRANGEMENT HAVING A TAMPER-EVIDEN1 STRUCTURE AND RECLOSABLE PROFILES; AND METHODS	EMBOSSED CLING WRAP CLOSURE ARRANGEMENT HAVING INTERLOCKING CLOSURE PROFILES, SLIDER DEVICE, AND SYSTEMS AND METHODS FOR RETAINING SLIDER DEVICE
GROUP ART	1742	1761	3721
FILING	09/30/99	05/10/2000	09/24/99
SERIAL NO.	09/408,603	09/567,612	09/404,814
INVENTOR	BRYANT, J. D.	CUSTER, R.G.	BONKE, D. D. et al. BUCHMAN, J. E.
DOCKET NO.	08422	08428	08431

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TITLE	RESEALABLE PACKAGE HAVING SLIDER DEVICE, TAMPER-EVIDENT STRUCTURE, AND METHODS OF MANUFACTURING	RECLOSABLE PACKAGE HAVING A ZIPPER CLOSURE AND A SLIDER DEVICE, AND METHODS	METHODS OF MANUFACTURING RECLOSABLE PACKAGES: AND PACKAGES	ARTICLES AND METHODS FOR POSITIONING SLIDER DEVICE ONTO RECLOSABLE PACKAGES
GROUP ART UNIT	3721	PROVISIONAL	PROVISIONAL	PROVISIONAL
FILING	12/16/99	03/24/2000	04/27/2000	12/20/99
SERIAL NO.	09/464,906	60/192,004	60/200,164	60/172,734
INVENTOR	BUCHMAN, J. E. et al.	BUCHMAN, J. E.	BUCHMAN, J. E. et al.	BUCI-IMAIN, J. E. et al.
DOCKET NO.	08439	08441	08445	08446

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TITLE	METHODS OF MANUFACTUR-	ING RECLOSMBLE FACKAGE USING TRANSVERSE CLOSURE AND SLIDER APPLICATOR		METHODS OF MANUFACTUR- ING RECLOSABLE PACKAGES	USING TRANSVERSE APPLICATION OF ZIPPER	CLOSURE		RESEALABLE PACKAGE HAVING A SLIDER DEVICE	AND VOID ARRANGEMENT		METHODS AND APPARATUS FOR MOUNTING SLIDER	DEVICES ONTO ZIPPER	CLOSURES, AND PACKAGES	MADE THEREBY
GROUP ART UNIT	PROVISIONAL			PROVISIONAL				UNKNOWN			UNKNOWN			
FILING	12/17/99			01/28/2000				06/12/2000			08/28/2000			
SERIAL NO	60/172,182			60/178,584				09/591,968			09/649,557			
INVENTOR	BUCHMAN, J. E. et al.			BUCHMAN, J. E.				BUCI-IMAN, J. E.			FAERBER, R.		-	
DOCKET NO	08447			08448	e			08450			08454	. a. a - a - a		

TITLE	METHODS OF MANUFACTUR- ING RECLOSABLE PACKAGE HAVING A TAMPER-EVIDENT STRUCTURE AND A SLIDER DEVICE	METHODS OF MANUFACTUR- ING RECLOSABLE PACKAGE HAVING A SLIDER DEVICE	RECLOSABLE ZIPPER HAVING SEALANT LAYER AND PEEL SEAL: PACKAGE; AND METHODS	PROFILED EXTRUDED SLIDER DEVICES	METHODOLOGY TO IMPROVE FORMING PERFORMANCE BY OPTIMIZING TUBE GEOMETRY
GROUP ART UNIT	PROVISIONAL	3727	PROVISIONAL	UNKNOWN	PROVISIONAL
FILING DATE	04/25/2000	12/20/99	03/01/2000	06/22/2000	12/23/99
<u>SERIAL</u> <u>NO.</u>	60/199,449	09/467,854	60/186,099	09/599,314	60/171,598
INVENTOR	WOELFFER, A.	BUCHMAN, J. E.	TOMIC, M.	BUCHMAN, J. E.	CASSADA, W.A. et al.
DOCKET NO.	08456	08463	08464	08469	08478

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<u>INVENTOR</u> <u>SERIAL</u> <u>NO.</u> TOMIC, M. 09/635,995
CARTER, S. M. et al. 09/471,717
BUCHMAN, J. E. 09/621,600
7051 (29/60) T E 009/621 (307

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TITLE	RECLOSABLE PACKAGE HAVING A SLIDER DEVICE AND A TAMPER-EVIDENT STRUCTURE	RECLOSABLE PACKAGE HAVING A ZIPPER CLOSURE, SLIDER DEVICE AND TAMPER-EVIDENT STRUCTURE	TAMPER EVIDENT PACKAGE HAVING SLIDER DEVICE, AND METHODS	PLASTIC WRAP WITH CLING LAYER	SLIDER RECLOSABLE BAGS WITH DUAL TAMPER- EVIDENT FEATURES
GROUP ART UNIT	UNKNOWN	UNKNOWN	PROVISIONAL	PROVISIONAL	3727
FILING DATE	07/21/2000	07/21/2000	04/05/2000	07/31/2000	06/12/2000
SERIAL NO.	09/621,598	09/621,599	60/194,975	60/222,037	09/591,961
INVENTOR	BUCHMAN, J. E.	BUCHMAN, J. E.	BUCHMAN, J. E.	BONKE, D. D.	TOMIC, M.
<u>BOCKET</u> <u>NO.</u>	08487	08488	08497	08498-01	08499

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TITLE	SLIDER RECLOSABLE PACKAGES WITH DUAL PEEL	SEALS TAMPER EVIDENT SLIDER PACKÄGES WITH MULTIPLE TEAR POINTS	RESEALABLE CLOSURE MECHANISM HAVING A SLIDER DEVICE	SLIDER DEVICE, AND METHODS	COMPOSITE PANEL WITH A FOAMED PLAS FIC CORE	METHOD AND APPARATUS FOR	ELECTROMAGNETICALLY AGITATING MOLTEN METALS
GROUP ART	UNKNOWN	3626	PROVISIONAL	PROVISIONAL	UNKNOWN	UNKNOWN	
FILING	07/21/2000	06/12/2000	05/01/2000	07/31/2000	07/07/2000	08/09/2000	
SERIAL NO.	09/621,263	09/591,959	60/200,989	60/222,132	09/613,337	09/635,727	
INVENTOR	TOMIC, M.	TOMIC, M.	TOMIC, M.	BUCHMAN, J. E.	SPEARS, R. P. et al.	WALKER et al.	
DOCKET NO.	08500	08501	08507	08513	08514	08516	

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